

Fig. 1

$$B(k) = \sin(x(k)) E(k)$$

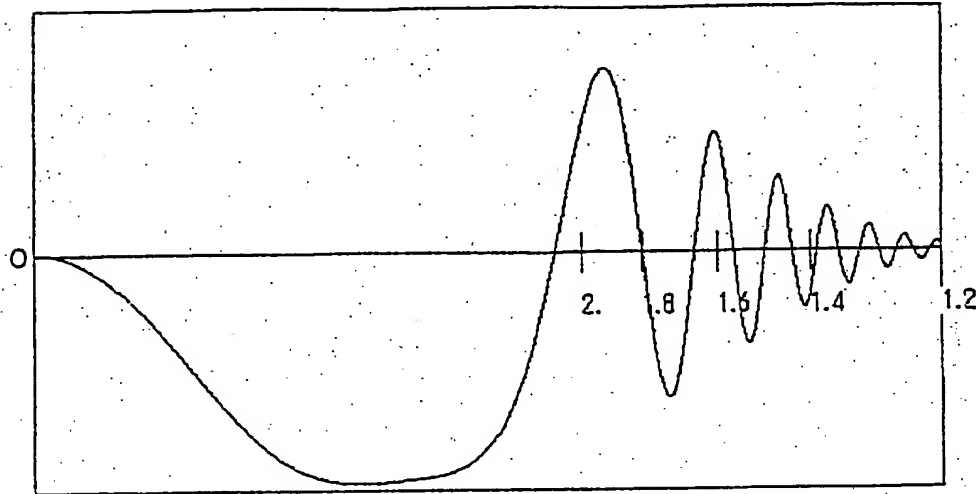
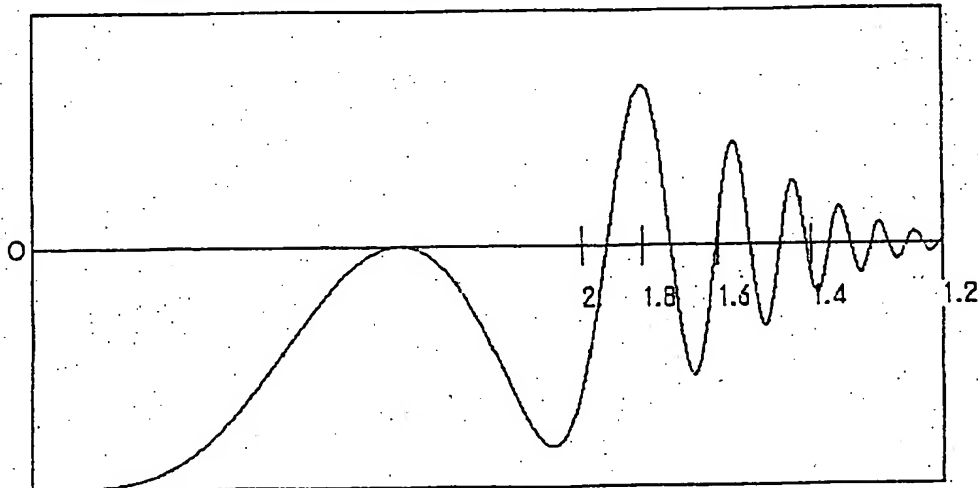


Fig. 2

$$B_p(k) = \cos(x(k)) E(k)$$



A ray diagram showing the combination of a diverging lens  $L$  and a converging lens  $B$ . An object  $A$  is placed to the left of lens  $L$ . The image formed by  $L$  is at a distance  $a$  to the left of  $L$ . This image acts as the object for lens  $B$ , which is at a distance  $b$  to the right of  $L$ . The final image is formed at a distance  $f$  to the right of lens  $B$ .

[illegible]

Fig. 5

